

				MIXING OF AGENTS OF WHICH AT LEAST ONE IS LIQUID	NORLAND
<u>11376689</u>	Not Issued	25	03/14/2006	Fire suppression system	JENSEN, PETER O.
<u>09898490</u>	6610530	150	07/05/2001	METHOD OF IMPROVING BIOMASS YIELD OF LACTIC ACID BACTERIAL CULTURES	JENSEN, PETER RUHDAL
<u>10310630</u>	Not Issued	161	12/05/2002	Method of improving the production of biomass or a desired product from a cell	JENSEN, PETER RUHDAL
<u>10623578</u>	Not Issued	71	07/22/2003	Method of improving biomass yield of lactic acid bacterial cultures	JENSEN, PETER RUHDAL
<u>11075398</u>	Not Issued	93	03/07/2005	METHOD OF IMPROVING THE PRODUCTION OF BIOMASS OR A DESIRED PRODUCT FROM A CELL	JENSEN, PETER RUHDAL
<u>60216356</u>	Not Issued	159	07/05/2000	Method of improving biomass yield in lactic acid bacterial cells via oxidative phosphorylation	JENSEN, PETER RUHDAL
<u>60662111</u>	Not Issued	159	03/15/2005	Lactose-positive recombinant leuconostoc strain	JENSEN, PETER RUHDAL
<u>60759071</u>	Not Issued	159	01/17/2006	Method for the detection of virus infected cells	JENSEN, PETER RUHDAL
<u>09242657</u>	7199233	150	02/19/1999	ARTIFICIAL PROMOTER LIBRARIES FOR SELECTED ORGANISMS AND PROMOTERS DERIVED FROM SUCH LIBRARIES	JENSEN, PETER RUHDAL
<u>09254504</u>	6511836	150	08/04/1999	METHOD OF IMPROVING THE PRODUCTION OF BIOMASS OR A DESIRED PRODUCT FROM A CELL	JENSEN, PETER RUHDAL
<u>10104267</u>	Not Issued	71	03/22/2002	Adaptive connection routing over multiple communication channels	JENSEN, PETER STRARUP
<u>10104297</u>	6925466	150	03/22/2002	ASYNCHRONOUS PROTOCOL FRAMEWORK	JENSEN, PETER STRARUP
<u>10104298</u>	Not Issued	61	03/22/2002	Business-model agnostic service deployment management service	JENSEN, PETER STRARUP
<u>10104351</u>	Not Issued	161	03/22/2002	System and method for distributed preference data services	JENSEN, PETER STRARUP
<u>10105121</u>	Not Issued	90	03/22/2002	ARBITRATION OF COMMUNICATION CHANNEL BANDWIDTH	JENSEN, PETER STRARUP

Day : Thursday

Date: 4/5/2007

Time: 15:04:35

 **PALM INTRANET****Inventor Name Search Result**

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Last Name = BLANK

First Name = LARS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09898490</u>	6610530	150	07/05/2001	METHOD OF IMPROVING BIOMASS YIELD OF LACTIC ACID BACTERIAL CULTURES	BLANK, LARS
<u>10623578</u>	Not Issued	71	07/22/2003	Method of improving biomass yield of lactic acid bacterial cultures	BLANK, LARS
<u>60216356</u>	Not Issued	159	07/05/2000	Method of improving biomass yield in lactic acid bacterial cells via oxidative phosphorylation	BLANK, LARS

**Inventor Search Completed: No Records to Display.**

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Date: 4/5/2007  
Time: 15:05:16 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KOEBMANN

First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09898490</u>	6610530	150	07/05/2001	METHOD OF IMPROVING BIOMASS YIELD OF LACTIC ACID BACTERIAL CULTURES	KOEBMANN, BRIAN JENSEN
<u>10623578</u>	Not Issued	71	07/22/2003	Method of improving biomass yield of lactic acid bacterial cultures	KOEBMANN, BRIAN JENSEN

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